

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10517024

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Tuesday
Date: 8/15/2006
Time: 10:26:00

 **PALM INTRANET**

Inventor Information for 10/517024

Inventor Name	City	State/Country
MOGENSEN, LASSE WESSELTOFT	SOBORG	DENMARK
GORANSSON, MAGNUS WALTER	SOBORG	SWEDEN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Inventor](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060161108 A1	20060720	Inserter	604/164.01		Mogensen; Lasse Wesseltoft et al.
US 20060100581 A1	20060511	Reservoir for front end loaded infusion device	604/154		Mogensen; Lasse Wesseltoft
US 20060074380 A1	20060406	Device for subcutaneous administration of a medicament to a patient	604/93.01		Mogensen; Lasse Wesseltoft et al.
US 20060058733 A1	20060316	Device for subcutaneous administration of a medicament to a patient and tubing for same	604/93.01	604/177	Mogensen; Lasse Wesseltoft et al.
US 20060036214 A1	20060216	Cannula device	604/164.01		Mogensen; Lasse Wesltoft et al.
US 20050240154 A1	20051027	Infusion set with patch	604/173		Mogensen, Lasse W. et al.
US 20050234423 A1	20051020	Apparatus and method for adjustment of the length of an infusion tubing	604/500	606/1	Mogensen, Lasse Wesseltoft
US 20050215979 A1	20050929	Infusion set and injector device for infusion set	604/539	604/180; 604/93.01	Kornerup, Grete et al.
US 20050124936 A1	20050609	Injector device for placing a subcutaneous infusion set	604/136	604/93.01	Mogensen, Lasse Wesseltoft et al.

US 20050043687 A1	20050224	Injector device for placing a subcutaneous infusion set	604/181		Mogensen, Lasse Wesseltoft et al.
US 20040204687 A1	20041014	Injector device for placing a subcutaneous infusion set	604/181		Mogensen, Lasse Wesseltoft et al.
US 20040051019 A1	20040318	Apparatus for and a method of adjusting the length of an infusion tube	248/309.1	604/500	Mogensen, Lasse Wesseltoft et al.
US 20030109829 A1	20030612	Injector device for placing a subcutaneous infusion set	604/164.01	604/183	Mogensen, Lasse Wesseltoft et al.
US 20030060781 A1	20030327	Injector device for placing a subcutaneous infusion set	604/257		Mogensen, Lasse Wesseltoft et al.
US 6830562 B2	20041214	Injector device for placing a subcutaneous infusion set	604/164.12	604/136; 604/164.01	Mogensen, Lasse Wesseltoft et al.